							Application or Docket Number					
PATENT APPLICATION FEE DETERMINATION RECO)	∽	15	478		
Effective October 1, 1992												
CLAIMS AS FILED - PART I						SMALL ENTITY			OR	other t small e	I	
(Column 1) (Column 2) FOR NUMBER FILED NUMBER EXTRA							RATE	FEE	1	RATE	FEE	
BASI	C FEE			-				\$355.00	OR		\$710.00	
TOTA	AL CLAIMS	ó	Minu minu	is 20 = 🌣 🕢			x\$11=		OR	x\$22=	132	
INDE	PENDENT CLA	IMS	4 min	us 3 = [±]			x 37=		OR	x 74=	74	
MULTIPLE DEPENDENT CLAIM PRESENT							+115=		OR	+230=		
a If the difference in column 1 is less then zero, enter "0" in column 2							TOTAL		OR	TOTAL	916	
CLAIMS AS AMENDED - PART II (Column 1) (Column 2) (Column 3)							Small B	ENTITY	OR	other t Small e		
ENT COS		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
AMENOMENT	Total	* 26	Minus	** 26	= 10		x\$11=		OR OR OR	x\$22=	·	
	Independent	* "	Minus	*** (= 18		x 37=			x 74=		
	FIRST PRES	SENTATION OF	MULTIPLE DE	EPENDENT CLAIM			+ 115=		OR	+230=		
(Column 1) (Column 2) (Column 3)						ADI	TOTAL DIT. FEE		OR	TOTAL DDIT. FEE		
AMENDMENT CR		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
	Total	ů .	Minus	άů	=		x\$11=		OR	x\$22=		
	Independent	û	Minus	tra	= `		x 37=		OR	x 74=		
Ø	FIRST PRESENTATION OF MULTIPLE			DEPENDENT CLAIM			+ 115=	·	OR	+ 230=		
(Column 1) (Column 2) (Column 3)						TOTAL ADDIT. FEE			OR TOTAL ADDIT. FEE			
amendment ou		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
	Total	ů	Minus	άά	=		x\$11=		OR	x\$22=		
NAME!	Independent	#	Minus	† † †	=		x 37=		OR OR	x 74=		
Q,	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						+115=		OR	+230=		
* If t	he entry in colur	nn 1 is less than	the entry in co	lumn 2, write "0" in o	olumn 3.	- L	TOTAL		OR	TOTAL		
** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20". ADDIT. FEE ADDIT. FE												
Ih	ie "Highest Num	per Previously Pa	aid For (Total	or independent) is the	ne nignest numb	er to	una in the i	appropriate t	XX IN C	ioiumn 1.		

